



# CERTIFICATE OF ACCREDITATION

## The ANSI National Accreditation Board

Hereby attests that

**JLA International**  
616 West Navarro Avenue  
DeLeon, TX 76444

Fulfills the requirements of

**ISO/IEC 17025:2017**

In the field of

**TESTING**

This certificate is valid only when accompanied by a current scope of accreditation document.  
The current scope of accreditation can be verified at [www.anab.org](http://www.anab.org).

A handwritten signature in black ink, appearing to be 'Jason Stine', is positioned above a horizontal line.

Jason Stine, Vice President

Expiry Date: 30 November 2025

Certificate Number: AT-1593



This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017.  
This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory  
quality management system (refer to joint ISO-ILAC-IAF Communiqué dated April 2017).

## SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

### JLA International

616 West Navarro Avenue  
DeLeon, TX 76444

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### TESTING

Valid to: **November 30, 2025**

Certificate Number: **AT-1593**

#### Chemical

| Specific Tests and/or Properties Measured | Specification, Standard, Method, or Test Technique               | Items, Materials or Product Tested | Key Equipment or Technology |
|---|--|------------------------------------|-----------------------------|
| Aflatoxin                                 | USDA Official Sample Analysis for Peanut Products<br>AOAC 991.31 | Peanuts                            | Fluorometer                 |
| Aflatoxin                                 | Manufacturer Method<br>AOAC 991.31                               | Peanuts                            | Fluorometer                 |
| Aflatoxin                                 | AOAC 991.31;<br>AOAC 2005.08                                     | Peanuts                            | HPLC                        |
| Aflatoxin                                 | VICAM Afla Test Manual   | Corn, other Matrices               | Fluorometer and HPLC        |
| Free Fatty Acid                           | AOCS Ca 5a-40  | Oils and Food Samples              | Titration                   |
| Peroxide Value                            | AOCS Cd 8b-90  | Oils and Food Samples              | Titration                   |

#### Microbiological

| Specific Tests and/or Properties Measured | Specification, Standard, Method, or Test Technique | Items, Materials or Product Tested   | Key Equipment or Technology |
|---|--|--|-----------------------------|
| <i>E. coli</i> O157, EHEC, STEC           | MB217.01<br>AOAC-RI PTM 100701                     | Food, raw ground beef, raw beef trim, raw poultry, RTE turkey (not for STEC), mixed leafy greens, nuts, green onions, fruits, swabs, water | PCR System                  |

## Microbiological

| Specific Tests and/or Properties Measured       | Specification, Standard, Method, or Test Technique         | Items, Materials or Product Tested  | Key Equipment or Technology |
|---|--|---|-----------------------------|
| <i>Salmonella</i> sp.                           | MB217.01<br>AOAC-RI PTM 100701                             | Food, raw ground beef, raw beef trim, raw poultry, RTE turkey, mixed leafy greens, nuts, green onions, fruits, swabs, water   | PCR System                  |
| <i>Listeria</i> sp. and <i>L. monocytogenes</i> | MB316.01<br>AOAC-RI PTM 021201                             | Food, raw ground beef, raw beef trim, raw poultry, RTE turkey, mixed leafy greens, nuts, green onions, fruits, swabs, water   | PCR System                  |
| Process Control Index                           | MB491.01   | Food Products, Pharmaceuticals and Environmental Samples  | Multiplex PCR System        |
| Aerobic Plate Count                             | MB073.02<br>AOAC-RI 051702                                 | Food and Environmental Samples  | Petrifilm                   |
| <i>Staphylococcus aureus</i>                    | MB443.01<br>AOAC 2003.07;<br>AOAC 2003.08;<br>AOAC 2003.11 | Food and Environmental Samples  | Petrifilm                   |
| Total <i>Enterobacteriaceae</i>                 | MP219.02<br>AOAC 2003.01                                   | Food and Environmental Samples  | Petrifilm                   |
| Total <i>Enterobacteriaceae</i>                 | MP219.01<br>APHA CMMEF Ch. 8                               | Food and Environmental Samples  | Pour Plate                  |
| Aerobic Plate Count                             | MB073.01<br>AOAC 966.23;<br>FDA BAM Ch. 3                  | Food, RTE foods (meats, dairy, produce, salads, cereals), raw meats, poultry, seafood, mixed leafy greens, green onions, fruits, seeds, grains, nuts and their derivatives, spices, swabs, water, animal food and feeds | Pour Plate                  |
| Heterotrophic Plate Count                       | MB073.05<br>SMEWW Ch 9215B                                 | Water Samples   | Pour Plate                  |
| Total Coliform<br>Generic <i>E. coli</i>        | MB072.02<br>FDA BAM Ch. 4                                  | Food and Environmental Samples  | Pour Plate                  |
| Aerobic Plate Count                             | MB073.06<br>AOAC-RI 051702                                 | Food and Environmental Samples  | Microfilm                   |
| Yeast and Mold                                  | MB074.03<br>AOAC-RI 051702                                 | Food and Environmental Samples  | Microfilm                   |

**Microbiological**

| Specific Tests and/or Properties Measured | Specification, Standard, Method, or Test Technique   | Items, Materials or Product Tested | Key Equipment or Technology |
|---|--|------------------------------------|-----------------------------|
| Total Coliform & Generic E. coli          | MB072.04<br>AOAC-RI 051702   | Food and Environmental Samples     | Microfilm                   |
| Total Enterobacteriaceae                  | MB219.04<br>Mai et al, May 2020 eBEc,<br>J AOAC INTL,<br>Hppt://doi.org/10.1093/jaoaci<br>nt/qsaa030 | Food and Environmental Samples     | Microfilm                   |
| Total Coliform & Generic E. coli          | MB211.03<br>SMEWW 9223B  | Water Samples                      | Colisure                    |

Note:

1. This scope is formatted as part of a single document including Certificate of Accreditation No. AT-1593.



Jason Stine, Vice President

